Approved For Release 2008/02/19: CIA-RDP78B04558A001400030049-1 OUT59720 1966 SEP 7 P 072006Z SEP 66 FM NPIC WASH DC TO AIG NINE SEVEN SIX RUEKDA/DIA PRODCEN RUEKDA/NIC BTCONFIDENTIAL CITE NPIC 8383. NPIC 8140. DTG 180235Z. AUG 66 REFS: 8 SEP 1966 NPIC 8232, DTG 242353Z, AUG 66 DICTRIBUTION 25X1 Office C. Lile 25X1 ์ ตร INITIAL SCAN BY NPIC OF POMIN SEC BR REVEALS THE FOLLOWING INFORMATION ON THE VINH/DONG HOI P&DS CSD RAIL LINE IN NORTH VIETNAM: TD CONSTRUCTION CONTINUES ON THE PREVIOUSLY REPORTED RAIL 1,00 FSD-ICB BY-PASS (REF A) AROUND THE DESTROYED THUONG PHONG TRANG RAILROAD Tio TIES 11 BRIDGE OVER THE RAO NAY AT 1754N 10600E. PAG DIAXX-4 ARE BEING LAID ON THE NORTHERN PORTION OF THE BY-PASS EXTENDING SPAD A FROM THE MAIN RAIL LINE AT UTM XEØ63807 SOUTHEASTWARD 300 YARDS A NEWLY OBSERVED RECTANGULAR TO APPROXIMATELY UTM XEØ65804. Advance copy EXCAVATION FOR A POSSIBLE PIER FOUNDATION IS LOCATED ON THE SOUTH Sanitized BANK OF THE RAO NAY (STREAM) AT THE SITE OF THE RAIL BY-PASS BRIDGE UNDER CONSTRUCTION. 25X1 A PROBABLE RAILROAD BY-PASS OR ALTERNATE ROUTE IS UNDER CONSTRUCTION 0.7 NM SOUTHEAST OF THE DESTROYED THUONG PHONG TRANG RAILROAD BRIDGE AT 1754N 10600E (UTM XE075798). CONSTRUCTION OF THE APPROACHES EXTEND FROM BOTH RIVER BANKS.

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T-SHAPED CABLE ANCHORAGES ARE LOCATED ON BOTH SIDES OF THE RIVER, IN LINE WITH THE APPROACHES UNDER CONSTRUCTION, WITH AT LEAST ONE TAUT CABLE IN PLACE. THE CABLE CROSSING IS PROBABLY EITHER A CONSTRUCTION TRAMWAY OR THE INITIAL CONSTRUCTION STAGE OF A RAILROAD CABLE BRIDGE.

25X1

- C. THE RAIL HEAD EXTENDS FROM ITS PREVIOUSLY REPORTED SOUTHERN TERMINUS AT UTM XEØ7279Ø (REF A) SOUTHEASTWARD, FOLLOWING THE ALIGNMENT OF THE OLD RAILBED, TO ITS PRESENT TERMINUS 1.1 NM SOUTHEAST OF THE DESTROYED THUONG PHONG TRANG RAILROAD BRIDGE AT UTM XEØ77787.
- D. A RAIL BRIDGE IS UNDER CONSTRUCTION AT THE SITE OF A
 DESTROYED RAIL BRIDGE AT 1753N 10601E (UTM XE078786) JUST
 SOUTHEAST OF THE PRESENT RAILHEAD. FIVE A-FRAME SUPPORTS HAVE
 BEEN ERECTED.

25X1

25X1

E. RECONSTRUCTION CONTINUES ON THE DAMAGED RAIL CABLE BRIDGE

ADJACENT TO THE DESTROYED XOM KHE RAILROAD BRIDGE

AT 1758N 10555E (REF B). A-FRAME SUPPORTS HAVE BEEN ERECTED

AND ONE OR TWO CABLES ARE IN PLACE. TIES AND RAILS HAVE BEEN

PLACED ON BOTH APPROACHES BUT ARE NOT EVIDENT ON THE BRIDGE.

APPROXIMATELY 12 POSSIBLE COILS OF CABLE ARE LOCATED ADJACENT

AND NORTH OF THE EAST BRIDGE APPROACH AT UTM WE988877. SIMILIAR

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OBJECTS WERE OBSERVED AT THE HIGHWAY CABLE BRIDGE ON NORTH VIETNAMESE ROUTE 19 AT 2127N 10304E (REF C). CONSTRUCTION CONTINUES ON THE PREVIOUSLY REPORTED RAIL BY-PASS.

25X1

MAP REF: UTM COORDINATES FROM AMS SERIES L 7012 SHEET 61641, 6264 IV

GEOGRAPHIC COORDINATES FROM USATC SERIES 200 SHEET 0617-19-HL GP-1

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-END OF MESSAGE-

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25X1